

ALMANAC CIII CONJUNCTIONS BETWEEN JUPITER AND PLUTO IN BCE

The almanac CIII contains a list of conjunctions between Jupiter and Pluto in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of conjunctions between Jupiter and Pluto in the

1st millennium BCE.

DATE	TIME	ARC	JUPITER	PLUTO
JUN 24, -598	03:59 AM	000	20AR03	20AR03
OCT 26, -598	01:57 AM	000	19AR08R	19AR08R
JAN 31, -597	11:44 PM	000	18AR23	18AR23
MAR 18, -585	03:15 AM	000	00TA18	00TA18
APR 26, -573	08:40 PM	000	12TA40	12TA40
JUN 06, -561	11:39 PM	000	25TA49	25TA49
JUL 27, -549	09:17 AM	000	10GE14	10GE14
JAN 25, -548	10:17 AM	000	08GE48R	08GE48R
FEB 18, -548	11:50 PM	000	08GE36	08GE36R
MAY 20, -536	09:52 AM	000	24GE50	24GE50
AUG 03, -524	09:58 PM	000	14CA39	14CA39
JUL 12, -511	02:48 PM	000	07LE17	07LE17
DEC 21, -499	02:47 PM	000	08VI04	08VI04R
JAN 11, -498	08:46 AM	000	07VI53R	07VI53R
JUL 18, -498	11:14 PM	000	06VI11	06VI11
JAN 04, -485	10:49 AM	000	11LI34	11LI34
MAR 10, -485	07:46 AM	000	10LI59R	10LI59R
AUG 14, -485	09:03 PM	000	09LI32	09LI32
JAN 10, -472	09:50 AM	000	13SC36	13SC36
MAY 24, -472	12:37 PM	000	12SC21R	12SC21R
AUG 21, -472	03:18 PM	000	11SC31	11SC31
DEC 23, -460	08:03 PM	000	10SA17	10SA17
NOV 15, -447	08:15 PM	000	01CP51	01CP51
JAN 25, -434	00:25 AM	000	21CP47	21CP47
MAR 25, -422	05:39 AM	000	09AQ01	09AQ01
JAN 02, -409	01:35 AM	000	22AQ26	22AQ26

FEB 15, -397	11:05 PM	000	06PI28	06PI28
MAR 26, -385	03:56 AM	000	19PI34	19PI34
MAY 01, -373	03:33 PM	000	01AR59	01AR59
JUN 09, -361	06:20 PM	000	13AR57	13AR57
NOV 01, -361	04:03 AM	000	12AR51R	12AR51R
JAN 14, -360	08:16 AM	000	12AR17	12AR17
MAR 02, -348	07:20 AM	000	24AR06	24AR06
APR 09, -336	09:30 PM	000	06TA06	06TA06
MAY 17, -324	05:12 PM	000	18TA34	18TA34
JUN 29, -312	03:21 AM	000	01GE53	01GE53
AUG 29, -300	06:50 AM	000	16GE33	16GE33
NOV 27, -300	10:51 PM	000	15GE51R	15GE51R
APR 10, -299	09:27 AM	000	14GE46	14GE46
JUN 16, -287	08:10 PM	000	01CA43	01CA43
SEP 05, -275	04:50 PM	000	22CA17	22CA17
FEB 27, -274	05:16 PM	000	20CA48R	20CA48R
APR 06, -274	07:49 AM	000	20CA28	20CA28R
AUG 16, -262	10:50 PM	000	16LE02	16LE02
AUG 31, -249	02:52 AM	000	16VI00	16VI00
SEP 28, -236	09:04 AM	000	19LI34	19LI34
OCT 10, -223	08:23 AM	000	20SC41	20SC41
JAN 27, -210	04:51 PM	000	18SA33	18SA33
DEC 16, -198	10:57 PM	000	09CP19	09CP19
FEB 20, -185	03:05 PM	000	28CP43	28CP43
APR 29, -173	06:13 PM	000	15AQ26	15AQ26
JUL 30, -173	02:40 PM	000	14AQ40R	14AQ40R
DEC 05, -173	03:58 AM	000	13AQ35	13AQ35
JAN 27, -160	12:52 PM	000	28AQ39	28AQ39
MAR 09, -148	02:41 AM	000	12PI31	12PI31
APR 16, -136	01:37 PM	000	25PI26	25PI26

MAY 25, -124	07:53 AM	000	07AR43	07AR43
NOV 11, -124	07:30 PM	000	06AR25R	06AR25R
DEC 20, -124	02:16 PM	000	06AR07	06AR07R
JUL 15, -112	03:24 PM	000	19AR34	19AR34
SEP 14, -112	08:19 PM	000	19AR07R	19AR07R
FEB 15, -111	12:33 PM	000	17AR56	17AR56
MAR 26, -99	04:41 AM	000	29AR47	29AR47
MAY 01, -87	08:41 AM	000	11TA51	11TA51
JUN 08, -75	05:16 PM	000	24TA26	24TA26
JUL 25, -63	12:12 PM	000	07GE55	07GE55
JAN 02, -62	11:53 AM	000	06GE40R	06GE40R
FEB 27, -62	01:04 AM	000	06GE14	06GE14
MAY 10, -50	07:12 AM	000	21GE06	21GE06
JUL 13, -38	10:36 PM	000	08CA37	08CA37
OCT 23, -26	06:20 AM	000	29CA48	29CA48
DEC 21, -26	10:04 AM	000	29CA19R	29CA19R
MAY 31, -25	10:41 PM	000	27CA55	27CA55
SEP 22, -13	01:09 PM	000	24LE47	24LE47
OCT 09, 0	09:49 PM	000	25VI45	25VI45